

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

FLEXIBLE DUCT

MODEL:OW258/OW130/GC130/GC160/OW208/OW108/OW158

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NOTES

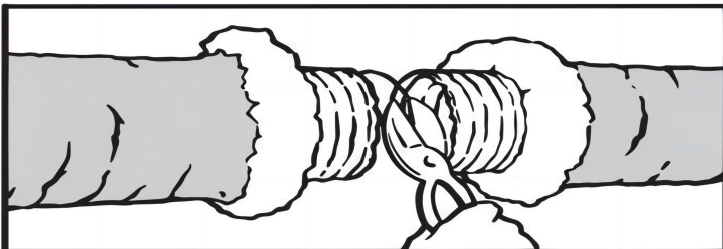
1. For uninsulated air duct and air connectors, disregard references to insulation and jacket.
2. Use beaded sheet metal fittings and sleeves .
3. Use tapes listed and labeled in accordance with standard UL 181B and marked“181B- FX” .
4. Nonmetallic clamps shall be listed and labeled in accordance with standard UL 181B and marked“181B-C” .
5. Use of nonmetallic clamps shall be limited to 6”w.g.[1500 Pa] positive pressure.

PRODUCT PAREMETERS

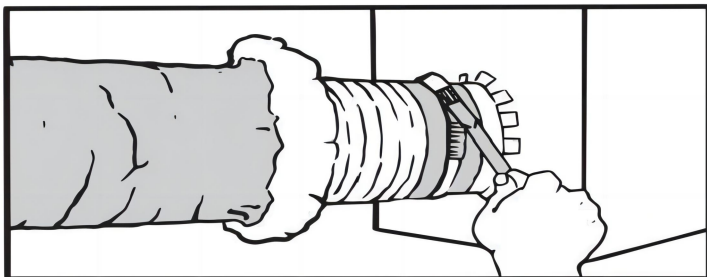
Model	Diameter	Length	R Value	Pipe Clamp
OW258	258mm/10in	7620mm/25ft	R-6.0	2 pcs
OW130	130mm/5in	7620mm/25ft	R-6.0	2 pcs
GC130	130mm/5in	7620mm/25ft	R-4.2	2 pcs
GC160	158mm/6in	7620mm/25ft	R-4.2	2 pcs
OW208	208mm/8in	7620mm/25ft	R-6.0	2 pcs
OW108	108mm/4in	7620mm/25ft	R-6.0	2 pcs
OW158	158mm/6in	7620mm/25ft	R-6.0	2 pcs

CONNECTIONS

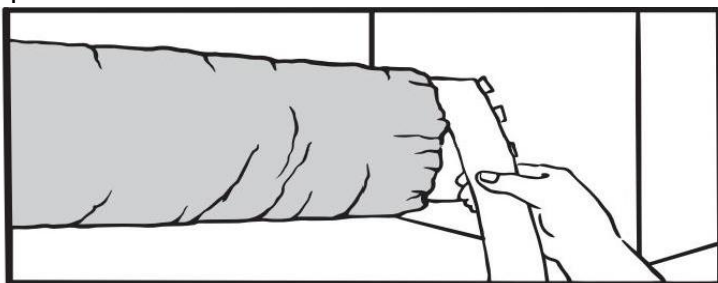
- 1.After desired length is determined, cut completely around and through duct with knife or scissors. Cut wire with wire cutters. Fold back jacket and insulation.



2. Slide at least 1”[25mm] of core over fitting and past the bead. Seal core to collar with at least 2 wraps of duct tape. Secure connection with clamp placed over the core and lape past the bead.

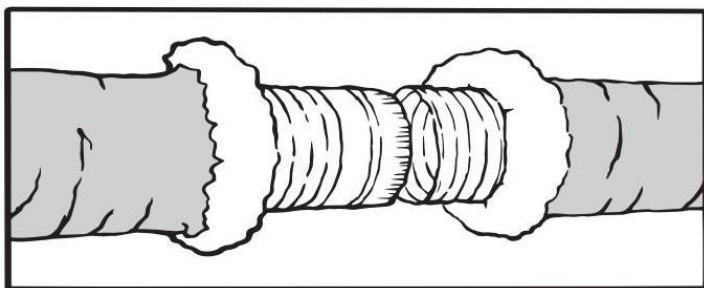


3. Pull jacket and insulation back over core. Tape jacket with at least 2 wraps of duct tape. A clamp may be used in place of or in combination with the duct tape.

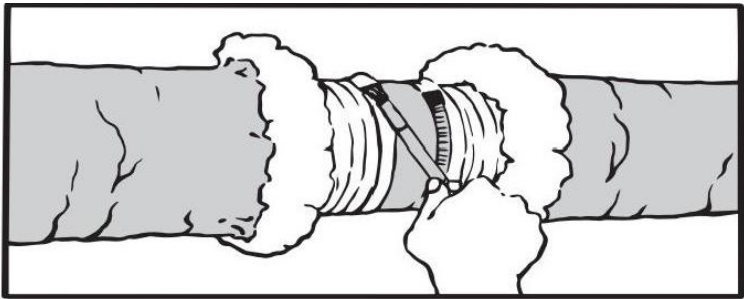


SPLICES

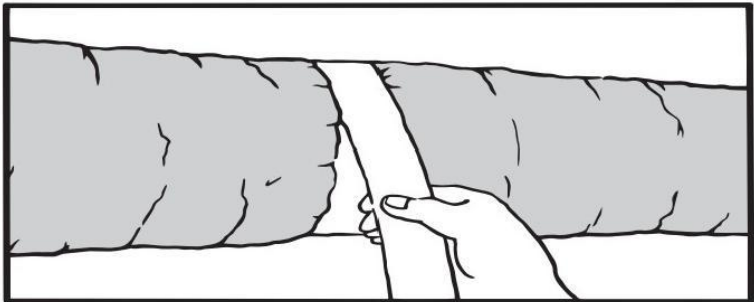
1. Fold back jacket and insulation from core. Butt two cores together on a 4” length of metal sleeve.



2.Tape cores together with at least 2 wraps of duct tape.Secure connection with 2 clamps placed over the taped core ends and past the beads.



3.Pull jacket and insulation back over core. Tape jackets together with at least 2 wraps of duct tape.



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NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730

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Pooledas Group Ltd
Unit 5 Albert Edward House, The
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EC	REP
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CONDUIT FLEXIBLE

MODÈLE : OW258 /OW130/GC130/GC160/OW208/OW108/OW158.

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REMARQUES

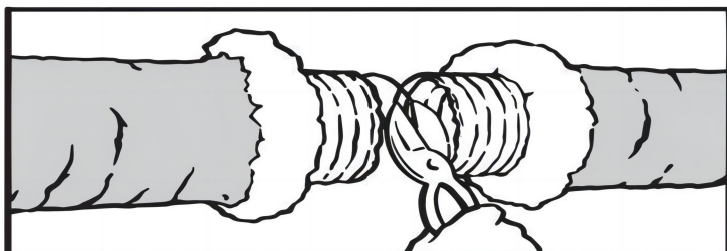
6. Pour les conduits d'air et les connecteurs d'air non isolés, ne tenez pas compte des références à l'isolation et à la gaine.
7. Utiliser des ferrures et des manchons en tôle perlée.
8. Utiliser des rubans homologués et étiquetés conformément à la norme UL 181B et marqués « 181B-FX ».
9. Les pinces non métalliques doivent être répertoriées et étiquetées conformément à la norme UL 181B et marqué « 181B-C ».
10. L'utilisation de pinces non métalliques doit être limitée à une pression positive de 6 po d'eau [1 500 Pa].

PRODUCT PARAMETERS

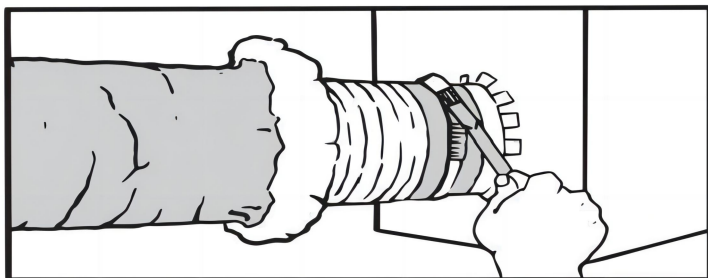
Modèle	Diamètre	Longueur	Valeur R	Collier de serrage
OW258	258 mm/10 pouces	7620 mm/ 25 pieds	R-6.0	2 pièces
OW130	130 mm/5 pouces	7620 mm/ 25 pieds	R-6.0	2 pièces
GC130	130 mm/5 pouces	7620 mm/ 25 pieds	R-4.2	2 pièces
GC160	158 mm/6 pouces	7620 mm/ 25 pieds	R-4.2	2 pièces
OW208	208 mm/8 pouces	7620 mm/ 25 pieds	R-6.0	2 pièces
OW108	108 mm/4 pouces	7620 mm/ 25 pieds	R-6.0	2 pièces
OW158	158 mm/6 pouces	7620 mm/ 25 pieds	R-6.0	2 pièces

CONNECTIONS

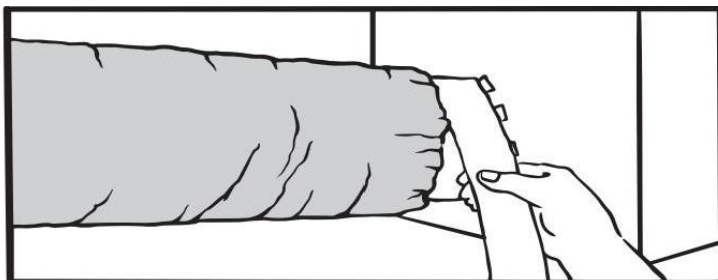
1. Une fois la longueur souhaitée déterminée, coupez complètement autour et à travers le conduit avec un couteau ou des ciseaux. Coupez le fil avec une pince coupante. Veste repliable et isolation.



2. Faites glisser au moins 1 " [25 mm] de noyau sur les pieds ting et passé le cordon. Sceller le noyau au collier avec au moins 2 tours de ruban adhésif. Connexion sécurisée avec pince placée sur le noyau et passez devant la perle.



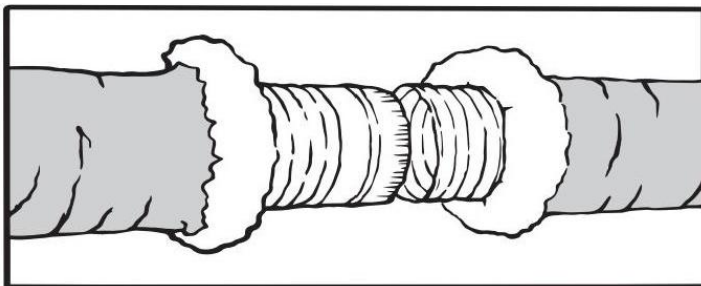
3. Tirez la veste et l'isolation sur le noyau. Veste avec bande avec au moins 2 tours de ruban adhésif. Une pince peut être utilisé à la place ou en combinaison avec le ruban adhésif.



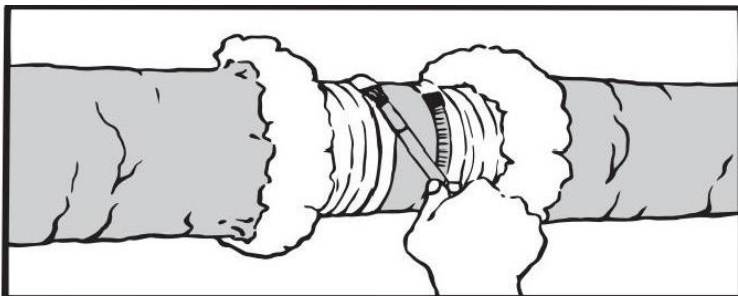
SPLICES

1.Repliez la veste arrière et l'isolation du noyau. Butt deux noyaux

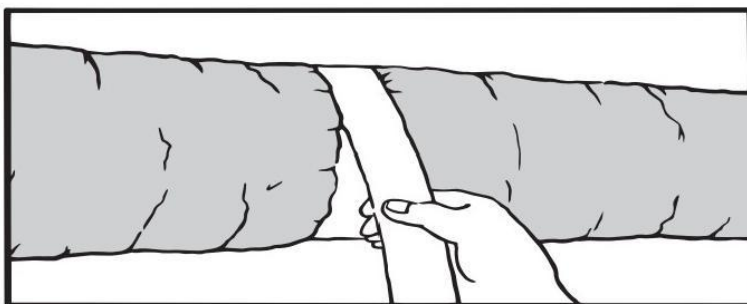
ensemble sur un 4 " longueur du manchon métallique.



2. Collez les noyaux avec au moins 2 tours de conduit ruban adhésif. Connexion sécurisée avec 2 pinces placées sur les extrémités du noyau scotché et au-delà des perles.



3. Retirez la veste et l'isolation sur le noyau. Ruban adhésif vestes avec au moins 2 tours de ruban adhésif.



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NSW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166
Anaheim Place, Rancho Cucamonga, CA 91730

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FLEXIBLER KANAL

MODELL: OW258 /OW130/GC130/GC160/OW208/OW108/OW158

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ANMERKUNGEN

11. Bei nicht isolierten Luftkanälen und Luftanschlüssen ignorieren Sie Hinweise auf Isolierung und Mantel.
12. Verwenden Sie gesickte Blechbeschläge und Muffen.
13. Verwenden Sie Bänder, die gemäß der Norm UL 181B gelistet und gekennzeichnet sind und mit „181B-FX“ gekennzeichnet sind.
14. Nichtmetallische Klemmen müssen gemäß der Norm aufgelistet und gekennzeichnet werden UL 181B und markiert mit „181B-C“.
15. Die Verwendung von nichtmetallischen Klemmen ist auf einen Überdruck von 6"wg [1500 Pa] beschränkt.

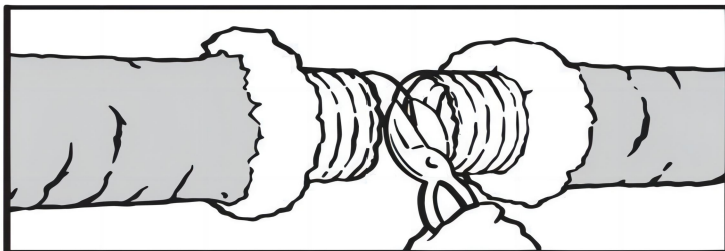
PRODUCT PARAMETERS

Modell	Durchmesser r	Länge	R-Wert	Rohrschelle
OW258	258 mm/10 Zoll	7620 mm/ 25 Fuß	R-6.0	2 Stk
OW130	130 mm/5 Zoll	7620 mm/ 25 Fuß	R-6.0	2 Stk
GC130	130 mm/5 Zoll	7620 mm/ 25 Fuß	R-4.2	2 Stk
GC160	158 mm/6 Zoll	7620 mm/ 25 Fuß	R-4.2	2 Stk
OW208	208 mm/8 Zoll	7620 mm/ 25 Fuß	R-6.0	2 Stk
OW108	108 mm/4 Zoll	7620 mm/ 25 Fuß	R-6.0	2 Stk
OW158	158 mm/6 Zoll	7620 mm/ 25 Fuß	R-6.0	2 Stk

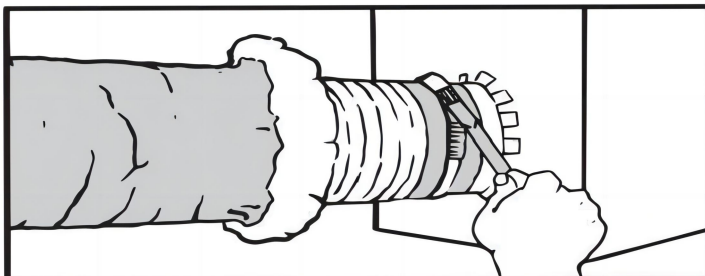
CONNECTIONS

1. Nachdem Sie die gewünschte Länge ermittelt haben, schneiden Sie den Kanal mit einem Messer oder einer Schere vollständig um und durch ihn

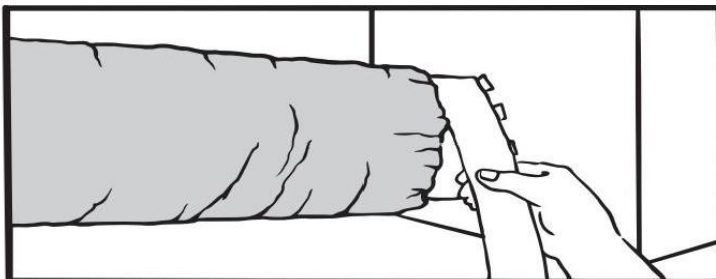
herum. Schneiden Sie den Draht mit einem Drahtschneider ab. Jacke und Isolierung zurückschlagen.



2. Schieben Sie mindestens 25 mm des Kerns über den Fuß ting und vergangenheit Die Perle.Dichten Sie den Kern mit mindestens 2 Wicklungen an den Kragen Klebeband. Sichere Verbindung mit darüber angebrachter Klemme den Kern und überlappen Sie die Perle.



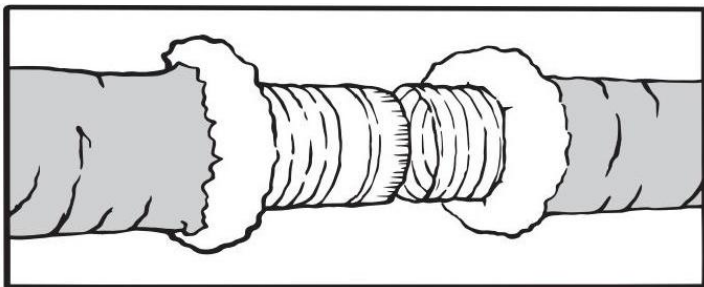
3. Mantel und Isolierung wieder über den Kern ziehen. Mantel mit Klebeband festkleben mit mindestens 2 Wicklungen Klebeband. Eventuell eine Klemme Wird anstelle oder in Kombination mit dem Klebeband verwendet.



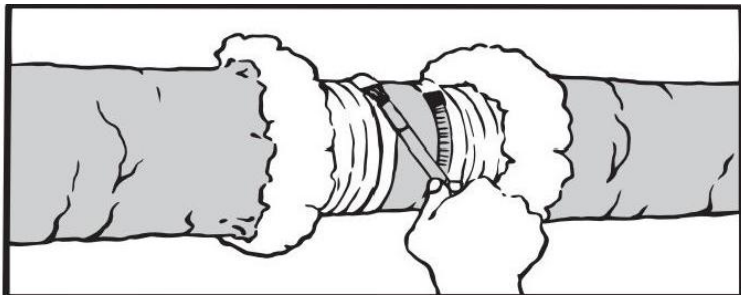
SPLICES

1. Falten Sie den Mantel und die Isolierung vom Kern zurück. Stoßen Sie

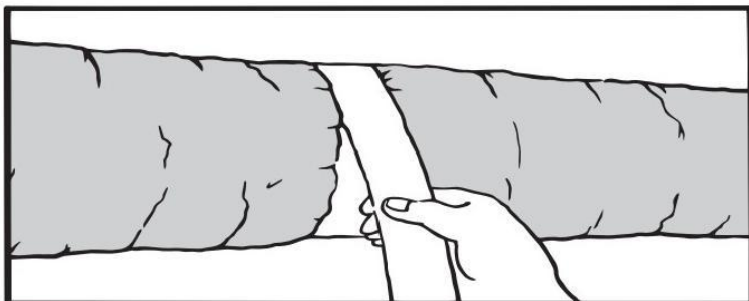
zwei an Kerne zusammen auf einem 4 " Länge der Metallhülse.



2. Kleben Sie die Adern mit mindestens zwei Kabelumwicklungen zusammen Klebeband. Sichere Verbindung mit 2 darüber gelegten Klammern der mit Klebeband versehene Kern endet und über die Perlen hinaus.



3. Mantel und Isolierung wieder über den Kern ziehen. Band Jacken zusammen mit mindestens 2 Packungen Klebeband.



Adresse: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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STREETEASTWOOD NSW 2122 Australien
In die USA importiert: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730

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In China hergestellt

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CONDOTTO FLESSIBILE

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APPUNTI

16. Per i condotti dell'aria e i connettori dell'aria non isolati, ignorare i riferimenti all'isolamento e al rivestimento.

17. Utilizzare raccordi e manicotti in lamiera bordata.

18. Utilizzare nastri elencati ed etichettati in conformità allo standard UL 181B e contrassegnati con "181B-FX".

19. I morsetti non metallici devono essere elencati ed etichettati in conformità con lo standard UL 181B e contrassegnato con "181B-C".

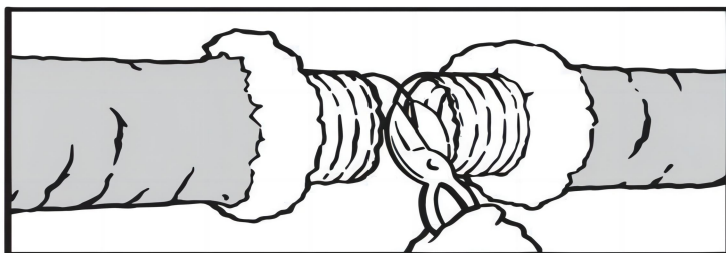
20. L'uso di fascette non metalliche deve essere limitato a una pressione positiva di 6"ca [1500 Pa].

PRODUCT PARAMETERS

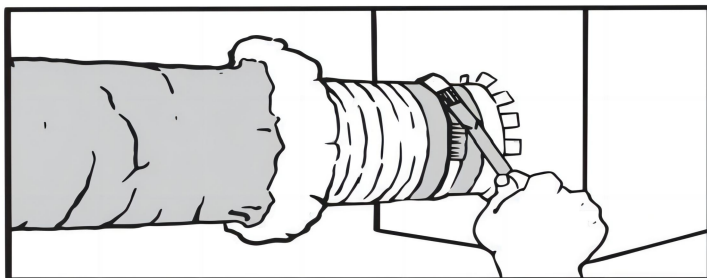
Modello	Diametro	Lunghezza	Valore R	Morsetto per tubi
OW258	258 mm/10 pollici	7620 mm/ 25 piedi	R-6.0	2 pezzi
OW130	130 mm/5 pollici	7620 mm/ 25 piedi	R-6.0	2 pezzi
GC130	130 mm/5 pollici	7620 mm/ 25 piedi	R-4.2	2 pezzi
GC160	158 mm/6 pollici	7620 mm/ 25 piedi	R-4.2	2 pezzi
OW208	208 mm/8 pollici	7620 mm/ 25 piedi	R-6.0	2 pezzi
OW108	108 mm/4 pollici	7620 mm/ 25 piedi	R-6.0	2 pezzi
OW158	158 mm/6 pollici	7620 mm/ 25 piedi	R-6.0	2 pezzi

CONNECTIONS

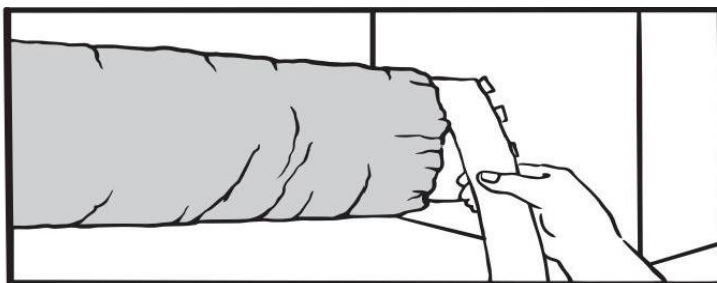
1. Dopo aver determinato la lunghezza desiderata, tagliare completamente attorno e attraverso il condotto con un coltello o con le forbici. Tagliare il filo con un troncinese. Ripiegare giacca e isolamento.



2. Far scorrere almeno 1 " [25 mm] di nucleo su ft ting e passato il cordone. Sigillare l'anima al collare con almeno 2 avvolgimenti di nastro adesivo. Collegamento sicuro con morsetto posizionato sopra il nucleo e il giro oltre il tallone.

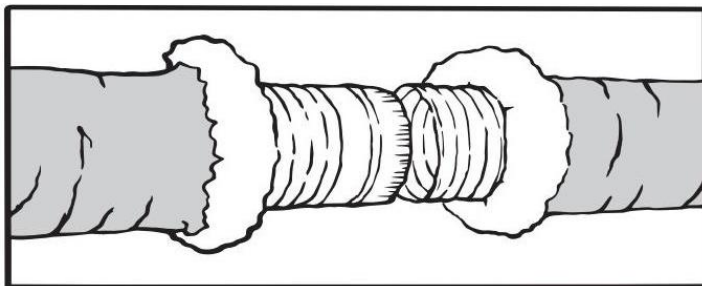


3. Rimettere la giacca e l'isolamento sul nucleo. Rivestire con nastro adesivo con almeno 2 avvolgimenti di nastro adesivo. Potrebbe essere presente un morsetto utilizzato al posto o in combinazione con il nastro adesivo.

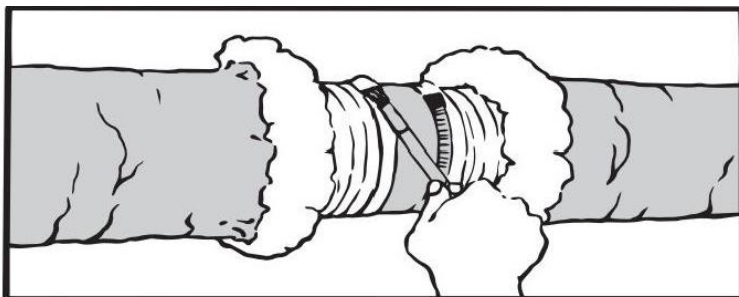


SPLICES

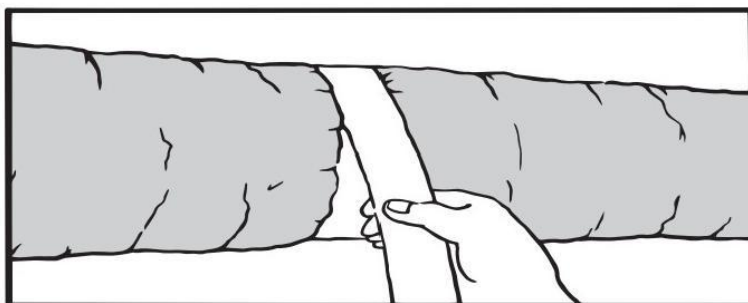
1. Ripiegare la giacca e l'isolamento dal nucleo. Due estremità core insieme su un 4 " lunghezza del manicotto in metallo.



2. Nastrare i nuclei con almeno 2 avvolgimenti di condotto nastro. Connessione sicura con 2 morsetti posizionati sopra il nucleo nastrato termina e oltre le perline.



3. Rimettere la guaina e l'isolamento sopra il nucleo. Nastro giacche insieme ad almeno 2 avvolgimenti di nastro adesivo.



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NOTAS

21. Para conductos de aire y conectores de aire sin aislamiento, ignore las referencias al aislamiento y la cubierta.

22. Utilice accesorios y manguitos de chapa con cuentas.

23. Utilice cintas listadas y etiquetadas de acuerdo con la norma UL 181B y marcadas "181B-FX".

24. Las abrazaderas no metálicas deben estar listadas y etiquetadas de acuerdo con la norma UL 181B y marcado "181B-C".

25. El uso de abrazaderas no metálicas se limitará a una presión positiva de 6"wg [1500 Pa].

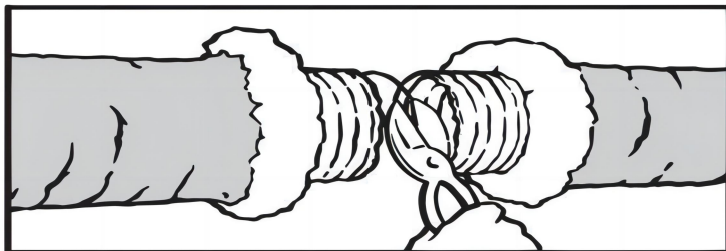
PRODUCT PARAMETERS

Modelo	Diámetro	Longitud	Valor R	Abrazadera de un tubo
OW258	258 mm/10 pulgadas	7620 mm/ 25 pies	R-6.0	2 piezas
OW130	130 mm/5 pulgadas	7620 mm/ 25 pies	R-6.0	2 piezas
GC130	130 mm/5 pulgadas	7620 mm/ 25 pies	R-4.2	2 piezas
GC160	158 mm/6 pulgadas	7620 mm/ 25 pies	R-4.2	2 piezas
OW208	208 mm/8 pulgadas	7620 mm/ 25 pies	R-6.0	2 piezas
OW108	108 mm/4 pulgadas	7620 mm/ 25 pies	R-6.0	2 piezas
OW158	158 mm/6 pulgadas	7620 mm/ 25 pies	R-6.0	2 piezas

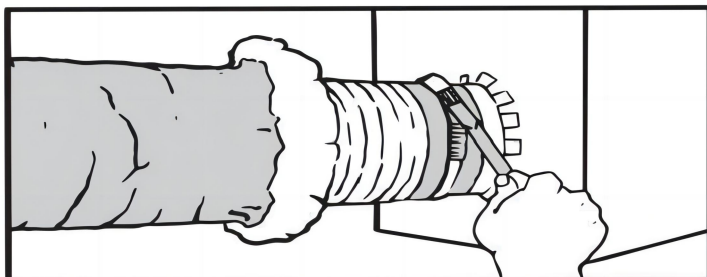
CONNECTIONS

1. Después de determinar la longitud deseada, corte completamente alrededor y a través del conducto con un cuchillo o tijeras. Cortar el

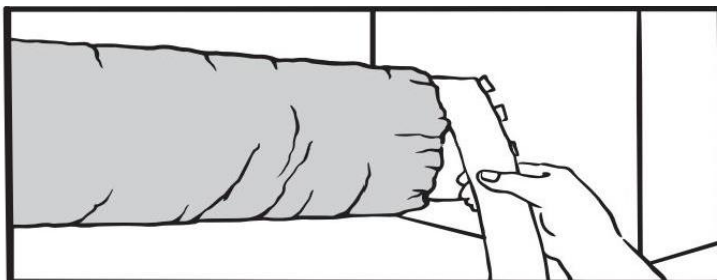
alambre con cortadores de alambre. Doblar hacia atrás la chaqueta y el aislamiento.



2.Deslice al menos 1 " [25 mm] de núcleo sobre los pies ting y pasado la cuenta. Selle el núcleo al collar con al menos 2 vueltas de Cinta adhesiva. Conexión segura con abrazadera colocada sobre el núcleo y la vuelta más allá del cordón.



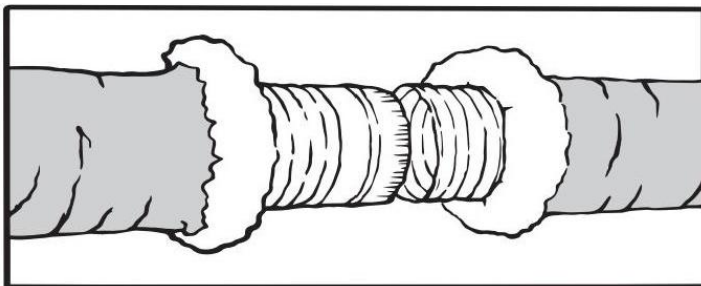
3. Tire de la chaqueta y el aislamiento sobre el núcleo. Coloque cinta adhesiva en la chaqueta. con al menos 2 vueltas de cinta adhesiva. Se puede usar una abrazadera utilizado en lugar de o en combinación con la cinta adhesiva.



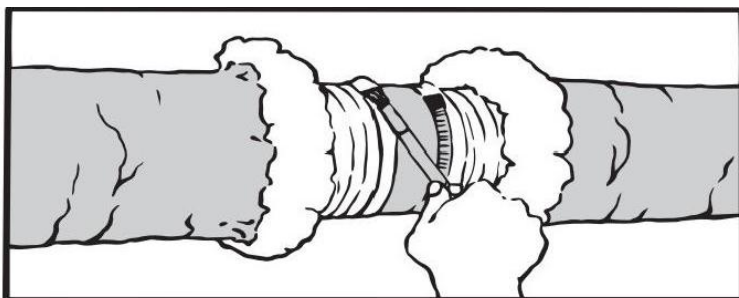
SPLICES

1.Pliegue la chaqueta hacia atrás y aíse del núcleo.Tope dos núcleos

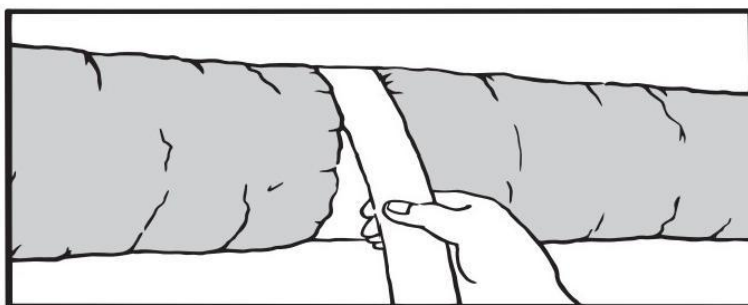
juntos en un 4 " Longitud de la funda metálica.



2. Pegue los núcleos con al menos 2 vueltas de conducto. cinta. Conexión segura con 2 abrazaderas colocadas sobre los extremos del núcleo grabado y más allá de las cuentas.



3. Tire de la chaqueta y el aislamiento sobre el núcleo. Cinta chaquetas junto con al menos 2 vueltas de cinta adhesiva.



Dirección: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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NOTATKI

26.W przypadku nieizolowanych kanałów powietrznych i złączy powietrznych należy pominąć odniesienia do izolacji i płaszcza.

27.Stosuj łączniki i tuleje z blachy z koralikami.

28.Używaj taśm wymienionych i oznaczonych zgodnie z normą UL 181B i oznaczonych „181B-FX”.

29.Zaciski niemetalowe należy wymienić i oznaczyć zgodnie z normą ul 181B i oznaczony jako „181B-C”.

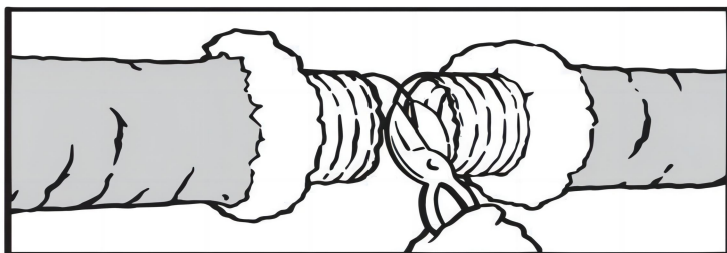
30.Stosowanie niemetalowych zacisków powinno być ograniczone do nadciśnienia 6”wg [1500 Pa].

PRODUCT PARAMETERS

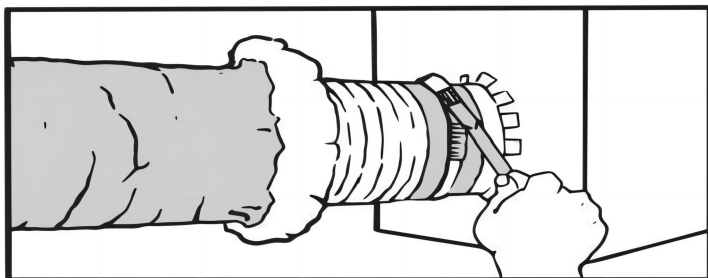
Model	Średnica	Długość	Wartość R	Zacisk do rur
OW258	258 mm/10 cali	7620 mm/ 25 stóp	R-6.0	2 szt
OW130	130 mm/5 cali	7620 mm/ 25 stóp	R-6.0	2 szt
GC130	130 mm/5 cali	7620 mm/ 25 stóp	R-4.2	2 szt
GC160	158 mm/6 cali	7620 mm/ 25 stóp	R-4.2	2 szt
OW208	208 mm/8 cali	7620 mm/ 25 stóp	R-6.0	2 szt
OW108	108 mm/4 cale	7620 mm/ 25 stóp	R-6.0	2 szt
OW158	158 mm/6 cali	7620 mm/ 25 stóp	R-6.0	2 szt

CONNECTIONS

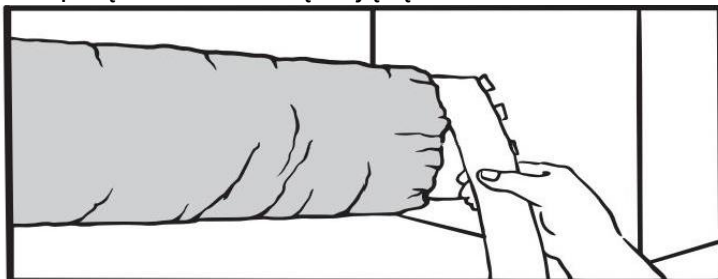
1. Po ustaleniu żądanej długości przeciąć całkowicie wokół i wzdłuż kanału nożem lub nożyczkami. Przetnij drut za pomocą nożyc do drutu. Odwiń kurtkę i ocieplenie.



2. Nasuń co najmniej 1 " [25 mm] rdzenia na metr rzecz i przeszłość koralik. Uszczelnij rdzeń do kołnierza za pomocą co najmniej 2 owinięć taśmą klejącą. Bezpieczne połączenie za pomocą nałożonej opaski rdzeń i zakładkę obok koralika.



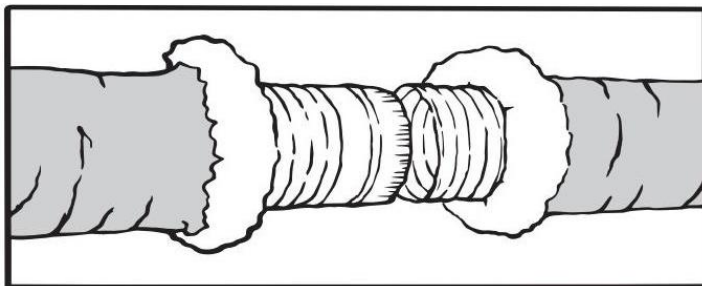
3. Naciągnij płaszcz i izolację z powrotem na rdzeń. Przyklej kurtkę z co najmniej 2 owinięciami taśmy klejącej. Może być zacisk stosowane zamiast lub w połączeniu z taśmą klejącą.



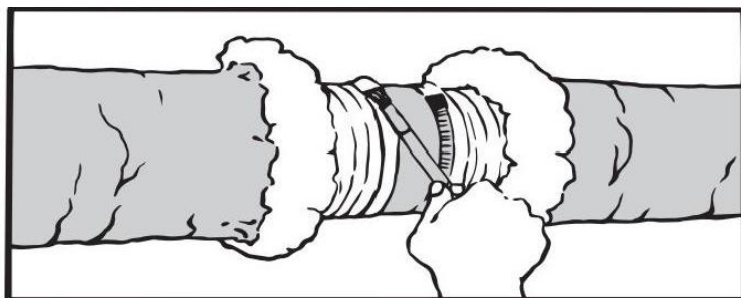
SPLICES

1. Złóż kurtkę i izolację od rdzenia. Tyłek drugi rdzenie razem na 4 "

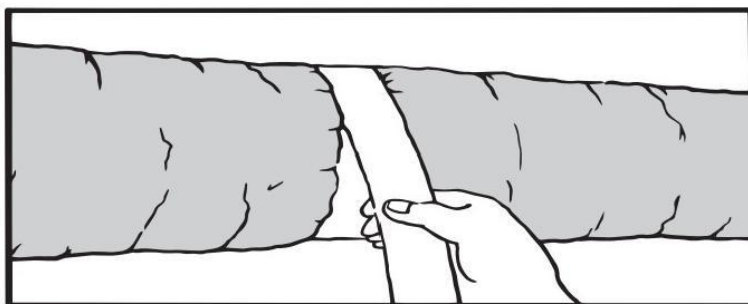
długość metalowej tulei.



2. Owiń żyły taśmą co najmniej 2 owinięciami przewodu taśmą. Bezpieczne połączenie za pomocą 2 umieszczonych na sobie zacisków oklejony taśmą rdzeń kończy się i mija koraliki.



3. Naciągnij płaszcz i izolację z powrotem na rdzeń. Taśma kurtki wraz z co najmniej 2 owinięciami taśmy klejącej.



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Szanghaj

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Import do USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place,
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OPMERKINGEN

31. Negeer bij niet-geïsoleerde luchtkanalen en luchtconnectoren de verwijzingen naar isolatie en mantel.

32. Gebruik plaatstalen fittingen en moffen met kralen.

33. Gebruik tapes die vermeld en geëtiketteerd zijn in overeenstemming met standaard UL 181B en gemarkeerd zijn met "181B-FX".

34. Niet-metalen klemmen moeten worden vermeld en geëtiketteerd in overeenstemming met de norm UL 181B en gemarkeerd met "181B-C".

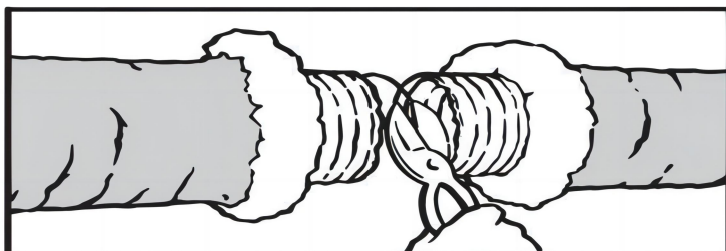
35. Het gebruik van niet-metalen klemmen is beperkt tot een positieve druk van 6"wg[1500 Pa].

PRODUCT PAREMETERS

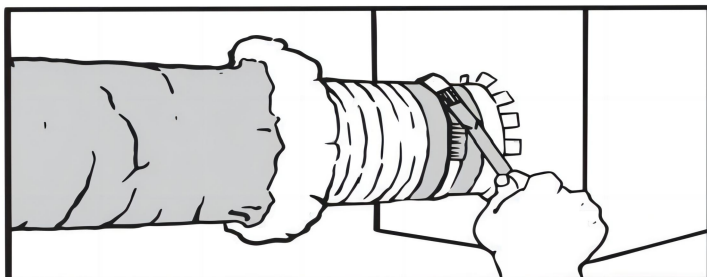
Model	Diameter	Lengte	R-waarde	Buisklem
OW258	258 mm/10 inch	7620 mm/ 25 voet	R-6,0	2 stuks
OW130	130 mm/5 inch	7620 mm/ 25 voet	R-6,0	2 stuks
GC130	130 mm/5 inch	7620 mm/ 25 voet	R-4.2	2 stuks
GC160	158 mm/6 inch	7620 mm/ 25 voet	R-4.2	2 stuks
OW208	208 mm/8 inch	7620 mm/ 25 voet	R-6,0	2 stuks
OW108	108 mm/4 inch	7620 mm/ 25 voet	R-6,0	2 stuks
OW158	158 mm/6 inch	7620 mm/ 25 voet	R-6,0	2 stuks

CONNECTIONS

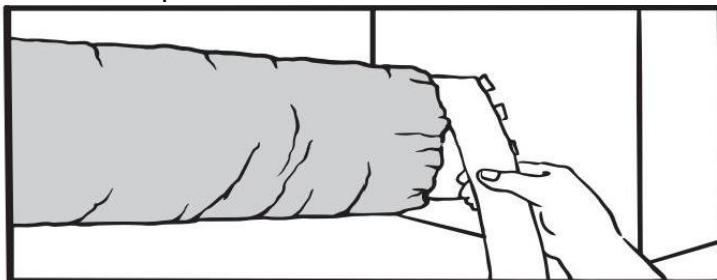
1. Nadat de gewenste lengte is bepaald, snijdt u het volledig rond en door het kanaal met een mes of schaar. Knip de draad af met een draadknipper. Vouw de jas en isolatie terug.



2. Schuif minimaal 25 mm [1 inch] kern over ft ting en verleden de kraal. Sluit de kern aan de kraag af met minimaal 2 wikkelingen ducttape. Veilige verbinding met klem erover geplaatst de kern en lape voorbij de kraal.

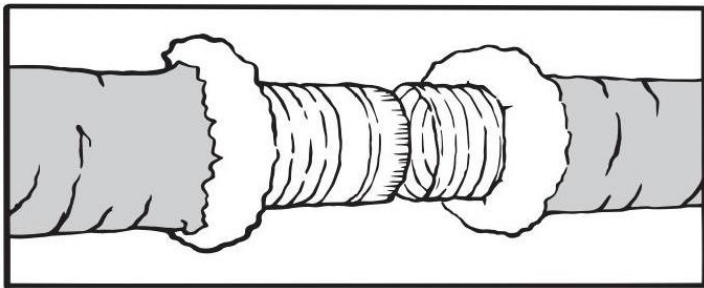


3. Trek de mantel en de isolatie terug over de kern. Tape-mantel met minimaal 2 wikkels ducttape. Een klem mag wel gebruikt in plaats van of in combinatie met ducttape.

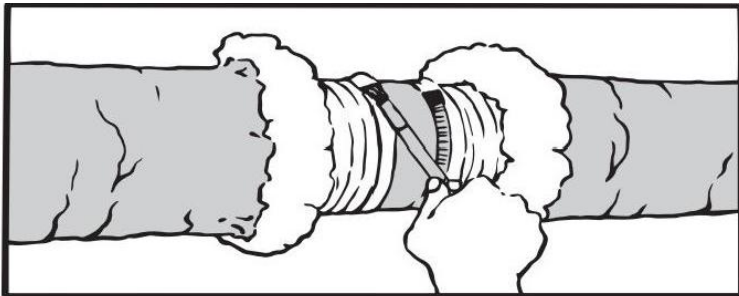


SPLICES

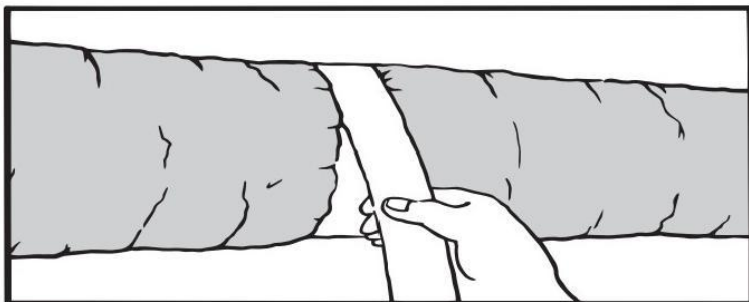
1. Vouw de jas terug en isolatie van de kern. Butt twee kernen samen op een 4 " lengte van metalen huls.



2. Plak de kernen samen met minimaal 2 omwikkelingen met kanaal tape. Veilige verbinding met 2 klemmen erover geplaatst de getapete kern eindigt en voorbij de kralen.



3. Trek de mantel en de isolatie terug over de kern. Plakband jassen samen met minimaal 2 wikkels ducttape.



Adres: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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Geïmporteerd naar de VS: Sanven Technology Ltd. Suite 250, 9166
Anaheim Place, Rancho Cucamonga, CA 91730

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ANMÄRKNINGAR

36.För oisolerade luftkanaler och luftanslutningar, bortse från hänvisningar till isolering och mantel.

37.Använd beslag och hylsor av pärplåt.

38.Använd band listade och märkta i enlighet med standard UL 181B och märkta "181B-FX".

39.Ickemetalliska klämmor ska listas och märkas i enlighet med standard UL 181B och märkt "181B-C".

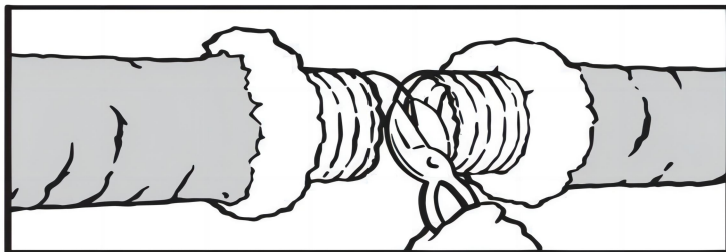
40.Användning av icke-metalliska klämmor ska begränsas till 6"wg[1500 Pa] positivt tryck.

PRODUCT PARAMETERS

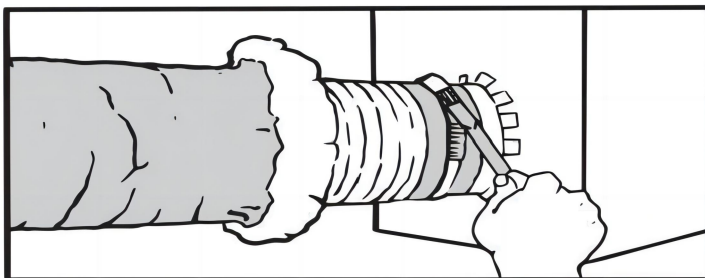
Modell	Diameter	Längd	R-värde	Rörklämma
OW258	258 mm/10 tum	7620 mm/ 25 fot	R-6,0	2 st
OW130	130 mm/5 tum	7620 mm/ 25 fot	R-6,0	2 st
GC130	130 mm/5 tum	7620 mm/ 25 fot	R-4,2	2 st
GC160	158 mm/6 tum	7620 mm/ 25 fot	R-4,2	2 st
OW208	208 mm/8 tum	7620 mm/ 25 fot	R-6,0	2 st
OW108	108 mm/4 tum	7620 mm/ 25 fot	R-6,0	2 st
OW158	158 mm/6 tum	7620 mm/ 25 fot	R-6,0	2 st

CONNECTIONS

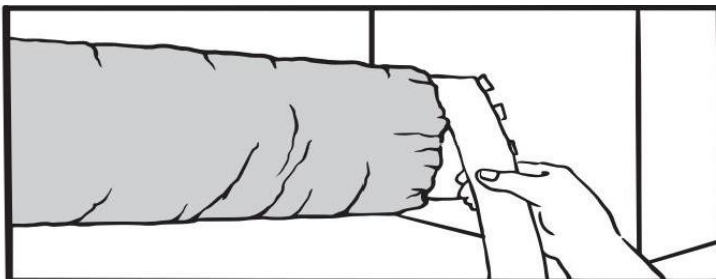
1. Efter att önskad längd har bestämts, klipp helt runt och genom kanalen med kniv eller sax. Klipp av tråd med trådsjärare. Vik tillbaka jacka och isolering.



2. Skjut minst 25 mm av kärnan över ft ting och förflutna pärlan. Försegla kärnan till kragen med minst 2 omslag av gaffatejp. Säker anslutning med klämma placerad över kärnan och lape förbi pärlan.

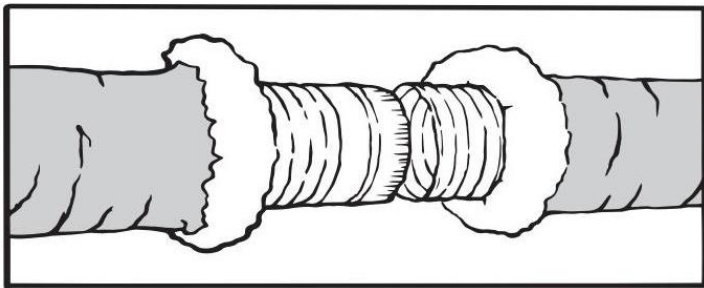


3. Dra tillbaka jackan och isoleringen över kärnan. Tejpa jackan med minst 2 omslag tejp. En klämma kan vara används i stället för eller i kombination med tejp.

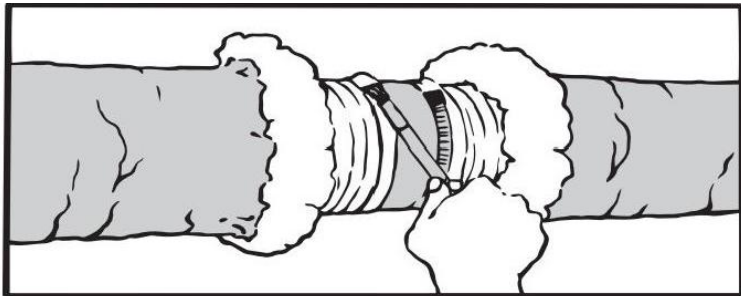


SPLICES

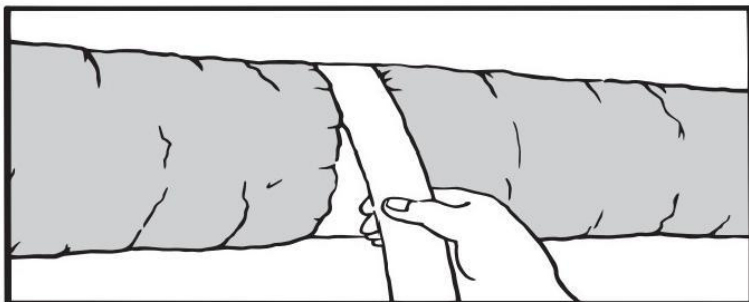
1. Vik tillbaka jackan och isolering från kärnan. Rumpa två kärnor tillsammans på en 4 " längd på metallhylsan.



2. Tejpa ihop kärnor med minst 2 omslag av kanal tej. Säker anslutning med 2 klämmor placerade över den tejade kärnan slutar och förbi pärlorna.



3. Dra tillbaka jackan och isoleringen över kärnan. Tejpa jackor tillsammans med minst 2 omslag tej.



Adress: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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